

Fig 1

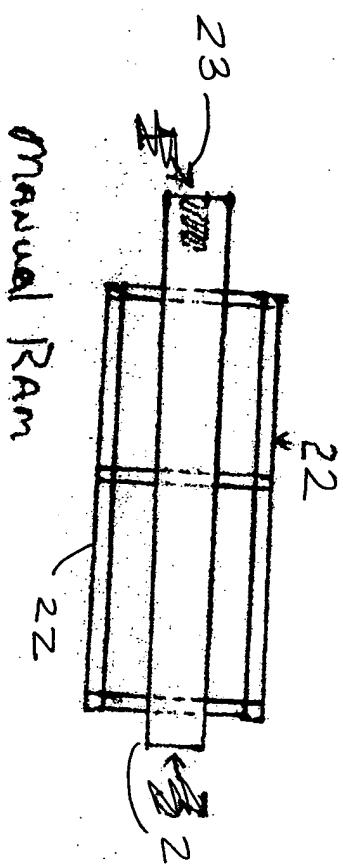


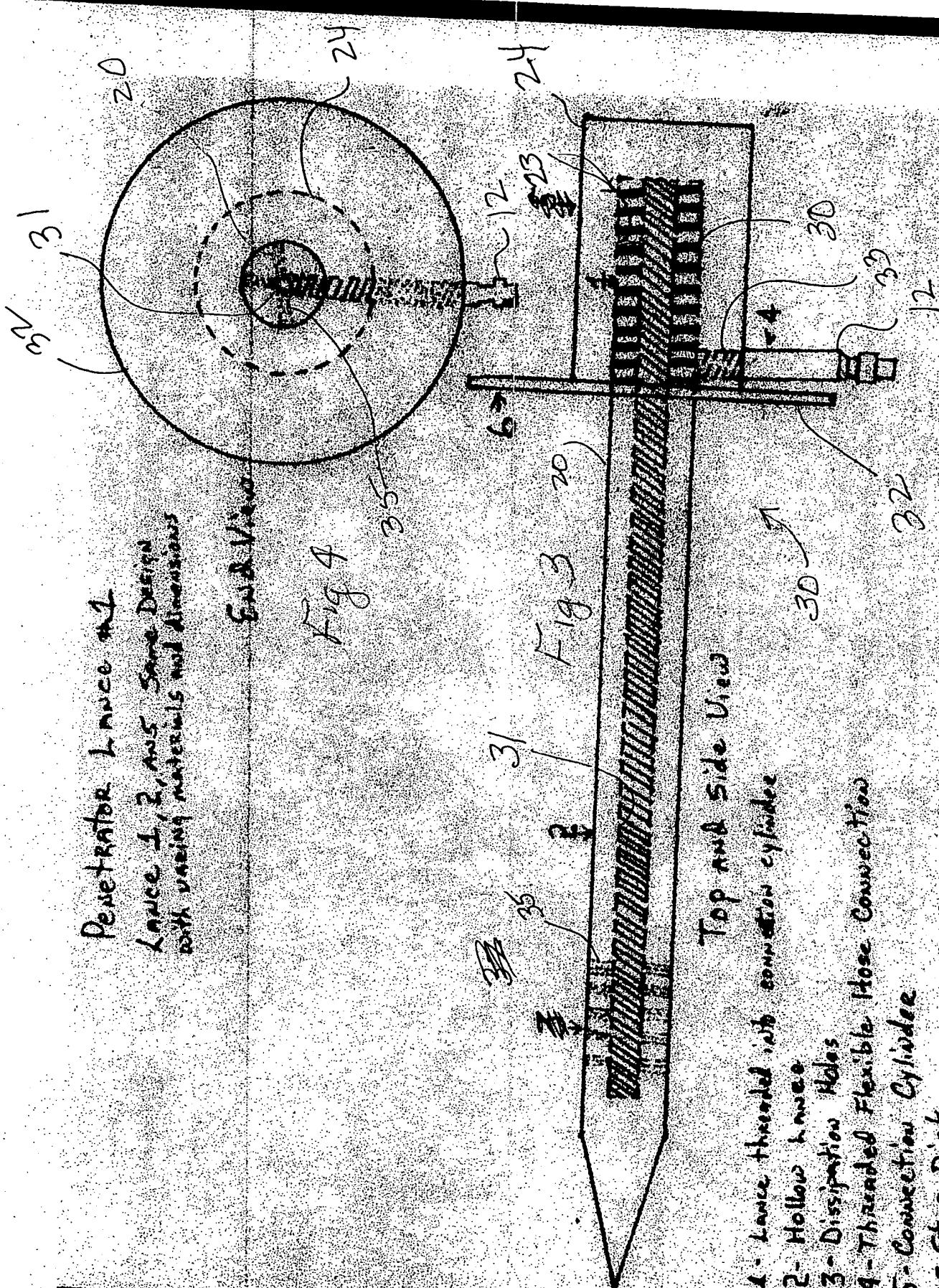
Fig 2

- 1 Hollow inset for Lance Connection Cylinder Insertion
- 2 Handles for Grasping
- 3 Heavy Steel Cylinder for Kinetic Energy Transfer to Lance

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pg 1

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Penetration Lance and
Lance Tip and some Design
and materials and dimensions

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Fig 4

193
20)

Top and Side Views

1- Lance threaded with connection cylinder
2- Hollow lance
3- Dissipation Holes
4- Threaded Flexible Hose Connection
5- Connection Cylinder
6- Stop Disk

30 31 32 33 34 35

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Heavy Steel Cylinder

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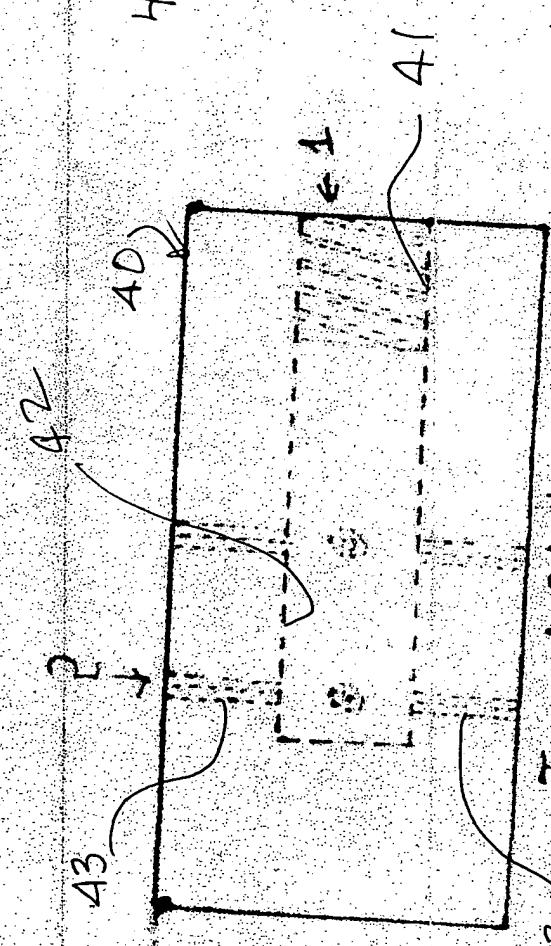
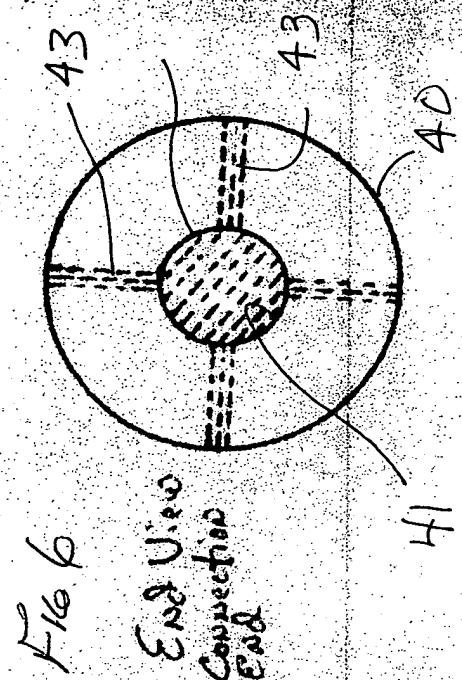


Fig. 5

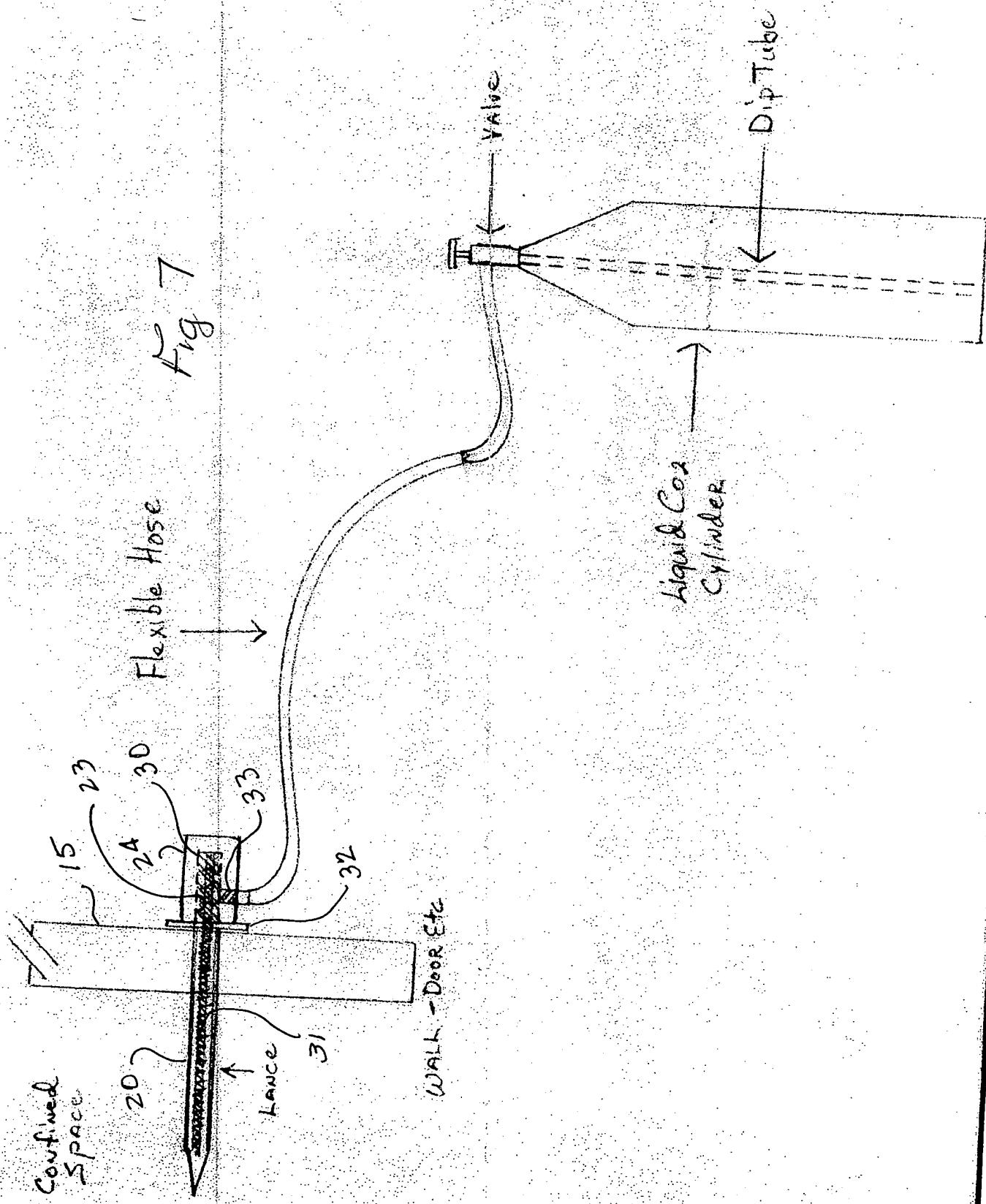
1- Threaded Flexible Hose Connection

2- Dissipation Holes

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pg 3

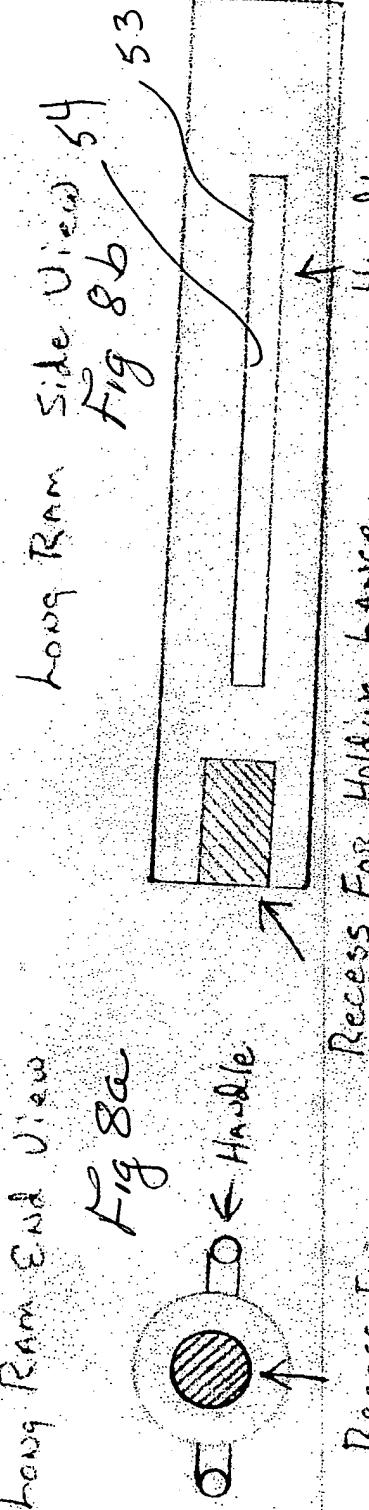
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long Ram End View

Fig 8a



long Ram Side View 54
Fig 8b 53

Recess For Holding Lance

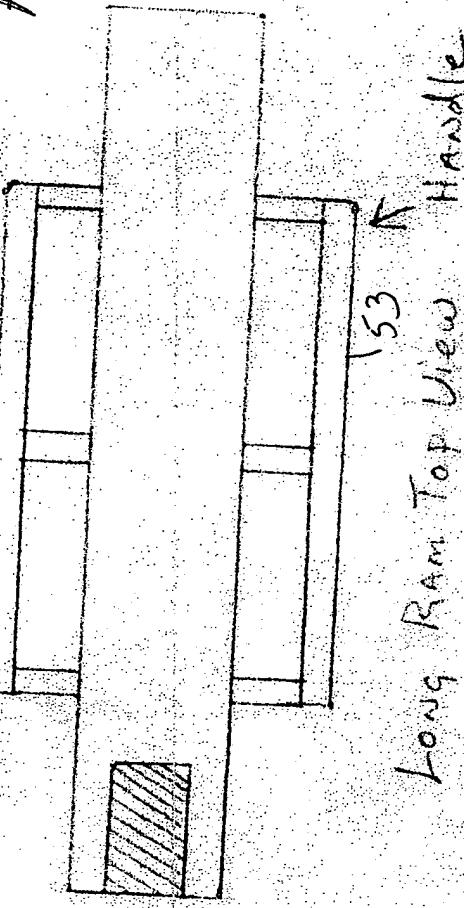
Handle

Recess For Holding Lance

Handle

Recess For
Holding Lance

Fig 8c



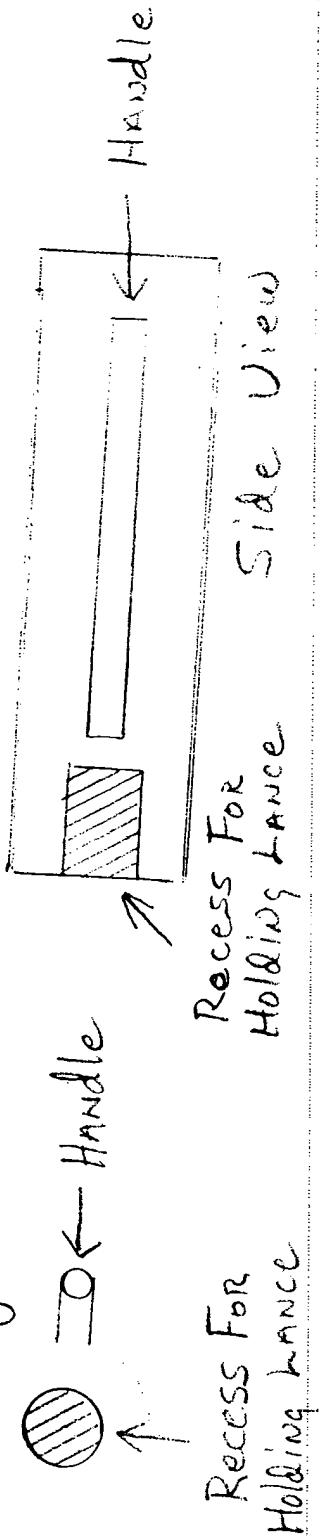
5D

long Ram Top View Handle

53

Short Ram

Fig 9b



Handle

Recess For
Holding Lance



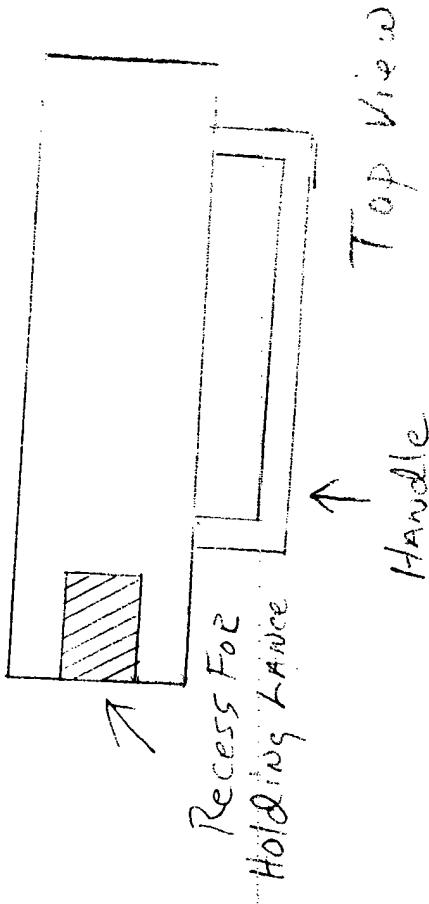
Handle



Handle

Recess For
Holding Lance

Fig 9c

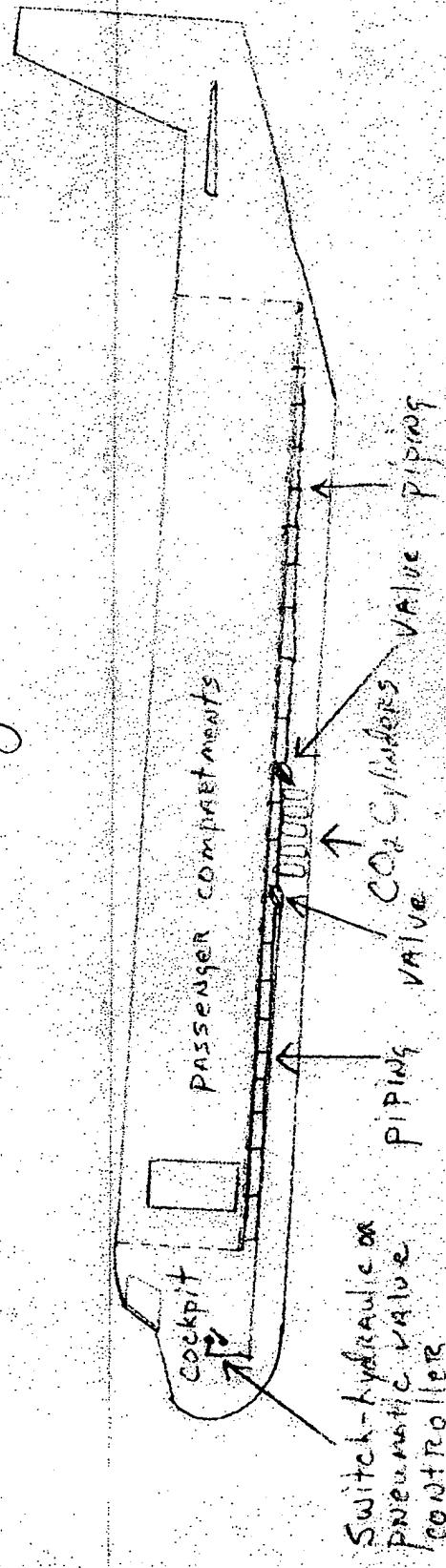


Handle

Top view

Basic AIRCRAFT System

Fig 10

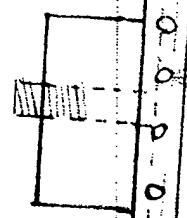


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Wedge For Under Door Inspection

Hose Adapter

Fig 11

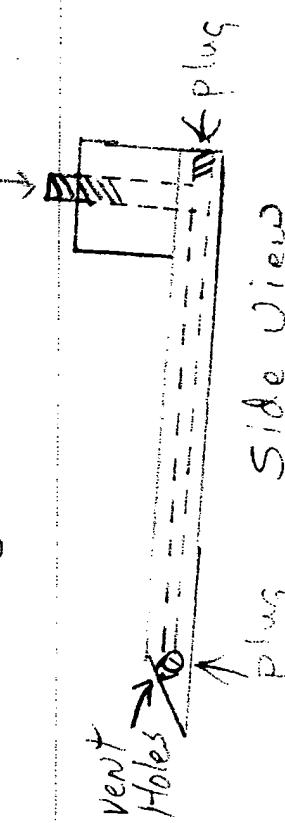


Venting Holes
End View

Plug →

→ plug

Fig 12



Plug Side View